

IN THE CLAIMS:

Please cancel Claims 1-14, 18, 20, 21, and 24, without prejudice.

Please amend the claims as follows:

1. (canceled)
2. (canceled)
3. (canceled)
4. (canceled)
5. (canceled)
6. (canceled)
7. (canceled)
8. (canceled)
9. (canceled)
10. (canceled)
11. (canceled)
12. (canceled)
13. (canceled)
14. (canceled)
15. (currently amended) An anti pneumococcal pharmaceutical composition comprising:
 - (a) at least two therapeutically effective synergistic bacteriophage derived lytic enzymes obtained from bacteriophage, wherein said at least two bacteriophage derived lytic enzymes are selected from the group consisting of an amidase and a muramidase; and
 - (b) a carrier suitable for delivery of the lytic enzymes to the site of infection;
wherein the combination of the at least two enzymes shows more than additive killing on a logarithmic scale.

16. (currently amended) The composition of claim 15, wherein ~~the said at least two bacteriophage derived lytic enzymes are selected from the group consisting of an amidase is Pal and the , a muramidase~~ is lysozyme.

17. (original) The pharmaceutical composition of claim 16, wherein the amidase is Pal and the muramidase is Cpl-1.

18. (canceled)

19. (currently amended) An anti-microbial composition for sanitizing or decontaminating porous or non-porous surfaces suspected of containing *Streptococcus pneumoniae* comprising at least two bacteriophage derived synergistic lytic enzymes obtained from bacteriophage, wherein said at least two bacteriophage derived lytic enzymes are selected from the group consisting of an amidase and a muramidase, and wherein the combination of the at least two enzymes shows more than additive killing on a logarithmic scale.

20. (canceled)

21. (canceled)

22. (currently amended) The composition of claim ~~19~~ 24, wherein the muramidase is lysozyme and the amidase is Pal.

23. (original) The composition of claim 22, wherein the lysozyme is Cpl-1.

24. (canceled)

25. (canceled)

26. (canceled)

27. (canceled)

28. (canceled)

29. (canceled)